

Corrigendum

Selenium Effects on cAMP Metabolism in Hepatoma Cells and Normal Liver Cells

In the paper "Different Effects of Selenium on Cyclic AMP Metabolism in Hepatoma Cells and Normal Liver Cells," by Shu-Yu Yu and Li-Ming Wang, *Biological Trace Element Research*, 5, 9-16 (1983), the line drawings in Figs. 1 and 2 were exchanged. The corrected figures and legends are given below.

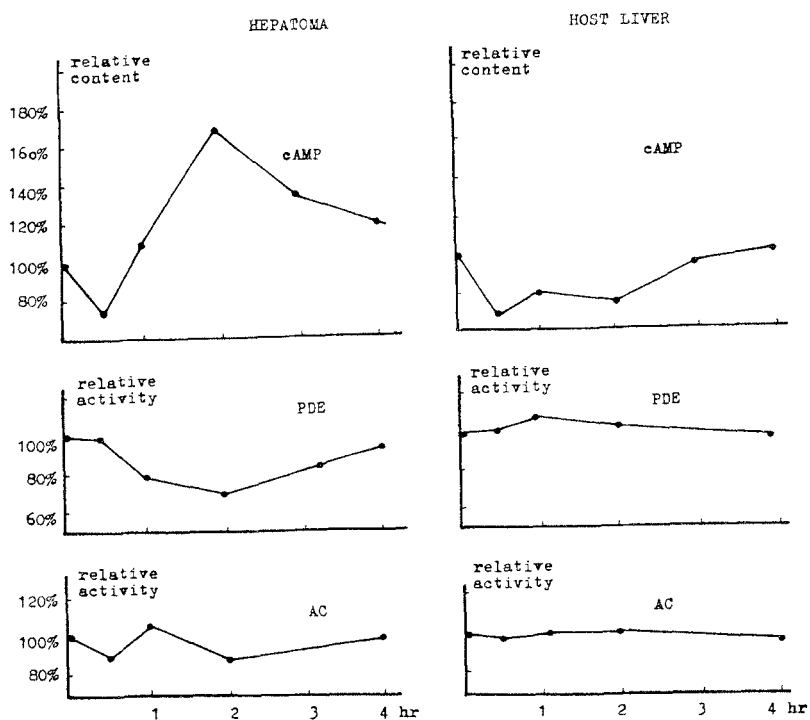


Fig. 1. Time course study on the effect of Na_2SeO_3 (2 mg/kg sc) on cAMP metabolism. The results are expressed by % compared with untreated group, the data for which have been shown in Table 1.

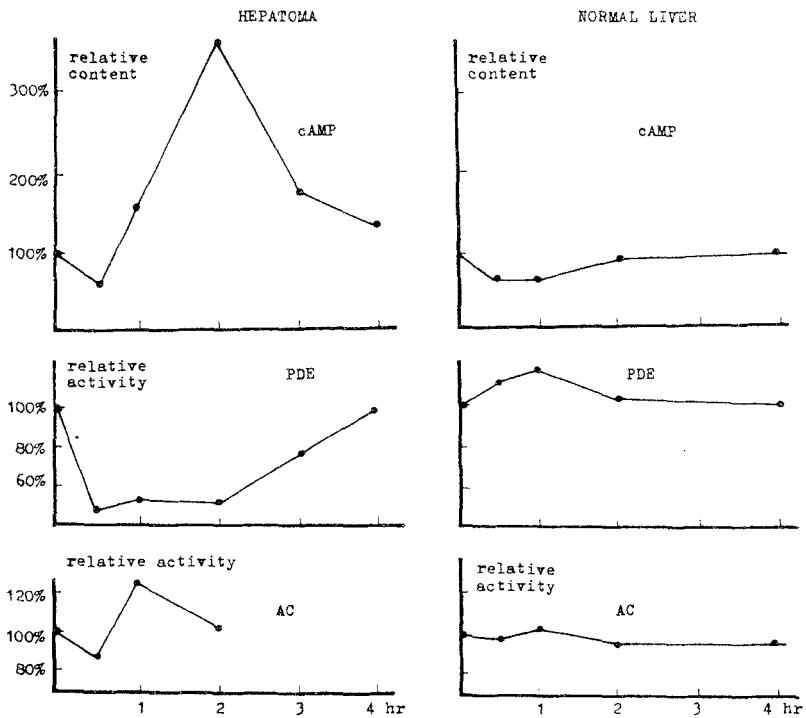


Fig. 2. Time course study on effect of Na_2SeO_3 (1 mg/kg ip) on cAMP metabolism. The results are expressed by % compared with untreated group, the data of which have been shown in Table 1.